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Pap= - row P	Complete if Known			
•	Application No.	10/081,976		
INFORMATION DISCLOSURE	Filing Date	02/20/2002		
STATEMENT BY APPLICANT	Inventor	Oh et al.		
	Art Unit	2874		
	Examiner			
Sheet 1 of 1	Atty. Docket No.	016631-024		

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS									
Examiner Initials	Cite No.	Include name of the Author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalo, etc.), date, page(s), volume-issue number(s), publisher, city and/or county where published	т						
DV		R. A. Soref et al., "Large Single-Mode Rib Waveguides in GeSi-Si and Si-on-SiO2," IEEE J. Quantum Electron., vol. 27, no. 8, pp. 1971-1974, August 1991.							
DV		T. Watanabe et al., "Novel 'serially grafted' connection between functional and passive polymer waveguides," <i>Appl. Phys. Lett.</i> , 65 (10), pp. 1205-1207, 5 September 1994.							
DΛ		MC. Oh et al., "Electrooptic Polymer Modulators Operating in Both TE and TM Modes Incorporating a Vertically Tapered Cladding," <i>IEEE Photon. Technol. Lett.</i> , vol. 9, no. 9, pp. 1232-1234, September 1997.							
DV		R. S. Fan et al., "Tapered Polymer Single-Mode Waveguides for Mode Transformation," J. Lightwave Technol., vol. 17, no. 3, pp. 466-474, March 1999.							
DV		S. S. Saini et al., "Passive active resonant coupler platform with tapered passive waveguide," <i>Electron. Lett.</i> , vol. 36, no. 13, pp. 1153-1155, 22 June 2000.							
PV		N. Keil et al., "Hybrid polymer/silica vertical coupler switch with <-32dB polarization-independent crosstalk," <i>Electron. Lett.</i> , vol. 37, no. 2, pp. 89-90, 18 January 2001.							
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